

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD—
LOS ANGELES REGION**

107 SOUTH BROADWAY, SUITE 4027
LOS ANGELES, CALIFORNIA 90012-4596
(213) 620-4460



February 25, 1987

Mr. Charles M. Miller
The Monadnock Company
P. O. Box 1222
18301 East Arenth Avenue
City of Industry, CA 91749

SITE ASSESSMENT EVALUATION REPORT (FILE NO. 86-68)

A letter dated January 12, 1987 was received from your consultant, Ralph Wagner Engineer, Inc., requesting certain information from us and indicating the expansion of the on-site groundwater monitoring program and further development of site specific hydrogeologic parameters.

In response to his request for information on contaminated wells which may have been disclosed in the AB 1803 sampling program by State Department of Health Services, no specific well information in the area of interest is at present available to us. This may be due to the design of the initial sampling program which was limited to large water systems with greater than 200 connections. Our AB 1803 Followup investigation has thus far been directed at those wells having contaminants above state action levels. We suggest that you discuss your information needs with the local water purveyors.

At present the closest facility to you which is under investigation, is the Ajax facility. Your consultant has already reviewed this file.

With respect to procedures for permission to perform sampling within San Jose Creek, you must obtain a permit from L.A. County Public Works. The procedure is to either write or go in person to the Permits Counter at 2250 Alcazar, Room 213 and fill out an application. The Permits Counter phone number is (213) 226-4345.

Based on our facility inspection of December 30, 1987, several additional points should be considered: 1) the excavated soils which are not containerized should be covered so that rain and wind do not scatter contamination; 2) safety precautions need to be taken relative to the excavation; 3) sampling must be performed in the AC area where evidence of barrel storage is present.

If you have any questions please call Philip Chandler at (213) 620-2385. Thank you for your cooperation.

Hank H. Yacoub
Supervising Water Resources
Control Engineer

PBC:mc

Mr. Charles M. Miller
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cc: ~~Ralph~~ Wagner, Consulting Engineer
✓ EPA Region 9, Neil Ziemba T-4-1
Department of Health Services - TSCD
City of Industry
Suburban Water System
Rowland Water District